

**SPECIFICATION AMENDMENTS:**

Please replace the paragraph on page 4, lines 4 through 15, with the following amended paragraph:

The display device 10 may be the screen of the mobile phone. The data storage device 11 stores a plurality of images arranged in sequence. The images may be 3D 2D images, such as images with depth of field, and the images arranged in the sequence can simulate a 360° scene. That is, these images can be the images photographed from different angles of the scene, or images corresponding to an object at different angles. These images in the sequence can be linked to form an entire 360° scene. In addition, the signal reception device 12 can be a keyboard of the mobile phone, including the direction and confirmation keys, and CCITT (International Consultative Committee on Telephony and Telegraphy) keys.

Please replace the paragraph on page 6, lines 1 through 9, with the following amended paragraph:

Fig. 2 shows the process of the method of menu browsing for a mobile phone according to the embodiment of the present invention. First, in step S20, a plurality of images arranged in a circular sequence is provided in the mobile phone. Similarly, the images may be 3D 2D images, and the images arranged in the sequence can simulate a 360° scene. In some cases, these images can be the images photographed from different angles of the scene, or these images can be images corresponding to an object at different angles.